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**Serial Number: 10/781,194**

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## Inventor Information for 10/781194

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US 20050267646 A1	US- PGPUB	20051201	56	Air conditioning system for motor vehicle	700/300	165/204; 165/270; 165/299	Ichishi, Yoshinori et al.
US 20050103488 A1	US- PGPUB	20050519	33	Vehicle air conditioner	165/202	165/288	Ichishi, Yoshinori et al.
US 20050098640 A1	US- PGPUB	20050512		Temperature detection device and vehicle air conditioner using the same	236/49.3		Ichishi, Yoshinori et al.
US 20040185764 A1	US- PGPUB	20040923	15	Vehicle air conditioner and vehicle ventilation system	454/75	454/156	Ichishi, Yoshinori et al.
US 20040167691 A1	US- PGPUB	20040826		Vehicle air conditioner having learning function and correcting function	701/36		Ichishi, Yoshinori et al.
US 20040163395 A1	US- PGPUB	20040826	40	Vehicle air conditioner with non-contact temperature sensor	62/126	62/130; 62/209	Ichishi, Yoshinori et al.
US 20040103679 A1	US- PGPUB	20040603		Vehicle air conditioning system with air temperature sensor	62/244	165/202; 165/204; 62/186	Ichishi, Yoshinori et al.
US 20040089005 A1	US- PGPUB	20040513	35	Vehicle air conditioner	62/214	62/244	Ichishi, Yoshinori et al.
US 20040079099 A1	US- PGPUB	20040429		Vehicle air conditioning system having non-contact temperature sensors	62/244	165/203; 62/208	Kumada, Tatsumi et al.
US 20040074244 A1	US- PGPUB	20040422	29	Vehicle air- conditioning system	62/186	165/204; 62/244	Ichishi, Yoshinori et al.
US 20030164000	US- PGPUB	20030904	23	Vehicle air conditioner with	62/190	62/208; 62/244	Ohga, Akira et al.

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US 20030127527 A1	US-PGPUB	20030710		Vehicle air conditioner with automatic air-conditioning control	236/49.3	236/91C	Ichishi, Yoshinori et al.
US 20030089788 A1	US-PGPUB	20030515	15	Automatic air conditioner having learning function and control method of control system	236/49.3	236/91C	Ohga, Akira et al.
US 20030066297 A1	US-PGPUB	20030410		Vehicle air conditioner with automatic air-conditioning control having learning function of manual operation	62/161	236/91C	Ichishi, Yoshinori et al.
US 20030029609 A1	US-PGPUB	20030213		Vehicle air conditioner with mode switching pattern	165/203	165/202; 165/244; 454/69; 454/75	Kuribayashi, Nobukazu et al.
US 20010045099 A1	US-PGPUB	20011129		Vehicle air conditioner with control system learning manual control operation of blower voltage	62/186		Ohga, Akira et al.
US 20010000407 A1	US-PGPUB	20010426		Air-conditioning device	236/13	165/203	Ichishi, Yoshinori et al.
US 6949021 B2	USPAT	20050927		Vehicle air conditioner and vehicle ventilation system	454/75	165/288; 236/49.3; 62/186	Ichishi, Yoshinori et al.
US 6827284 B2	USPAT	20041207		Vehicle air conditioner with automatic air-conditioning control	236/49.3	165/204; 165/237; 236/91C	Ichishi, Yoshinori et al.
US 6761214	USPAT	20040713		Vehicle air	165/204	165/202;	Kuribayashi;

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US 6718783 B2	USPAT	20040413		Vehicle air conditioner with automatic air-conditioning control	62/244	165/202; 165/42; 165/43	Ohga; Akira et al.
US 6702008 B1	USPAT	20040309		Air conditioner for vehicle and air conditioning unit driving apparatus	165/202	165/204; 165/42; 165/43; 237/12.3A; 237/12.3B; 454/121; 454/126; 454/156	Hibino; So et al.
US 6669101 B2	USPAT	20031230		Vehicle air conditioner with automatic air-conditioning control having learning function of manual operation	236/49.3	236/78D; 700/83	Ichishi; Yoshinori et al.
US 6644558 B2	USPAT	20031111		Automatic air conditioner having learning function and control method of control system	236/49.3	165/202; 236/91C; 62/180	Ohga; Akira et al.
US 6488213 B2	USPAT	20021203		Vehicle air conditioner with control system learning manual control operation of blower voltage	236/49.3	165/247; 236/91C; 454/258; 62/161	Ohga; Akira et al.
US 6397615 B1	USPAT	20020604		Vehicle air conditioner with non-contact temperature sensor	62/244	236/91C	Kawai; Takayoshi et al.
US 6390380 B1	USPAT	20020521		Air-conditioning device	236/49.3	236/91C	Ichishi; Yoshinori et al.
US 6347987 B1	USPAT	20020219		Vehicle air conditioner with louver operation	454/75	454/153	Ichishi; Yoshinori et al.

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US 6220517 B1	USPAT	20010424		Air-conditioning device	236/49.3	165/203; 165/204; 165/42; 236/91C; 454/75; 62/186; 62/244; 62/408	Ichishi; Yoshinori et al.
US 6202934 B1	USPAT	20010320		Air conditioner for a vehicle having infrared ray sensor	236/91C	165/204; 165/291; 236/51; 236/91E; 454/75	Kamiya; Toshifumi et al.
US 6170274 B1	USPAT	20010109		Vehicle air- conditioning system with automatic louver oscillation control	62/179	236/49.3; 236/91C; 454/313	Ichishi; Yoshinori et al.
US 6012297 A	USPAT	20000111		Vehicle air conditioning apparatus	62/179	165/203; 236/49.3; 62/186; 62/408	Ichishi; Yoshinori et al.
US 5971844 A	USPAT	19991026		Air conditioning system for automotive vehicles	454/75	454/139	Samukawa; Katsuhiko et al.
US 5862674 A	USPAT	19990126		Detecting device for vehicle for detecting temperature in passenger compartment and arrangement structure thereof	62/186	62/244; 62/259.2; 62/407; 62/DIG.16	Ichishi; Yoshinori et al.
US 5715997 A	USPAT	19980210		Air temperature control apparatus for vehicle use	236/1B	165/203; 165/43; 236/49.3	Ito; Yuji et al.